uCorder - IRDC150

Wearable Video Camera / Recorder with Built-in Memory

Record Your Life

uCorder

Wearable Video Recording - Record Your Life

Wear it, Watch it

- **Video & Audio Capture**
- **SD Memory (up to 8 GB)**
- **USB Interface**
- **Record up to 6 hours**
- **1 GB Built-in Flash Memory**

www.ucorder.com

uCorder - IRDC150

Wearable Video Camera / Recorder with Built-in Memory

Wear it, Watch it

At 3.5" height, uCorder is the most portable video camera/recorder combo available

Video & Audio Capture

Crystal clear color picture with audio recording

USB Interface

Easily connects to any laptop or PC for file transfer

Internal Flash & SD Memory

1 GB Built-in Flash memory plus optional Micro SD (up to 8 GB, not included) can retain up to 6 hours of recording

AVI Capture

Recordings are captured as AVI standard files, easily readable on any media player

Flashlight Included

Bright LED light serves as a Flashlight

Low Battery Indicator

Low voltage status is alerted

Battery Recharger

Power conveniently recharges via USB connection

Includes

uCorder
Neck Strap
Clothing Clip
USB Cable

IRDC150

Image Sensor	CMOS
Resolution	300,000 pixels
Video Format	AVI 640 x 480
Video File Size	Up to 600 KB/s
Recording Speed	Up to 25 fps
Max recording distance	Up to 25 feet away (Video & Audio)
Viewing Angle	60°
Built-in Lithium Battery	3.7 V
Battery Life	Up to 2 hours
Charging Time	Up to 3 hours
Interface	Mini USB 1.1
SD Card	Micro SD card (not included)
Internal Memory	1 GB
SD Capacity	Up to 8 GB
Compatible Systems	Windows 2000/XP/Vista, Mac, Linux
Operating Temperature	-15°C ~ 65°C (5~145°F)
Dimensions	1.1" x 0.6" x 3.5"

Item	Function
1)	Mini LED Flashlight
2)	Microphone
3)	CMOS camera lens
4)	Record / Stop button
5)	Mode selector (Video / Audio)
6)	LED Indicators
7)	ON / OFF switch
8)	SD Card slot
9)	USB Connection

UPC Code	6-28057-00150-6
Package Weight	1 lb
Package Dimensions	5.2" x 1.7" x 7.5"
Master Carton	36 pcs, 25" x 12" x 11"
Inner Carton	6 pcs, 11" x 10" x 5.5"

WWW.IRESTECHNOLOGY.COM

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Seeing the future... in Hi-Resolution
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Specifications are Subject to Change. E&OE